Computer Physics Communications 109 (1998) 278-279

## Author index to volume 109

Allan, N.L., see M.B. Taylor	109 (1998) 13:	5
Allison, T.C., see B.C. Garrett	109 (1998) 4	7
Barrera, G.D., see M.B. Taylor	109 (1998) 13	35
Barron, T.H.K., see M.B. Taylor	109 (1998) 13	35
Castiaux, A., see A. Mayer	109 (1998) 8	31
Chambaudet, A., see P. Meyer	109 (1998)	6
Crothers, D.S.F., see S.F.C. O'Rourke	109 (1998) 18	34
Demetropoulos, I.N., see D.G. Papageorgiou	109 (1998) 22	27
Demetropoulos, I.N., see D.G. Papageorgiou	109 (1998) 25	50
Falcioni, M., see G. Thorleifsson	109 (1998) 16	51
Fromm, M., see P. Meyer	109 (1998)	6
García de la Vega, J.M. and B. Miguel, Determination of momentum expectation values for		
polyatomic molecules	109 (1998) 3	34
Garrett, B.C., G.C. Lynch, T.C. Allison and D.G. Truhlar, ABCRATE: A program for the		
calculation of atom-diatom reaction rates	109 (1998) 4	47
Ghosh, V.J., see K.A. Ritley	109 (1998) 9	93
Gray, S.K., see R.B. Lehoucq	109 (1998)	15
Groetz, J.E., see P. Meyer	109 (1998)	6
Kim, J.S., J.C. Tolédano and P. Tolédano, Monte Carlo optimization applied to symmetry		
breaking	109 (1998) 20	07
Lagaris, I.E., see D.G. Papageorgiou	109 (1998) 22	27
Lagaris, I.E., see D.G. Papageorgiou	109 (1998) 25	50
Lehoucq, R.B., S.K. Gray, DH. Zhang and J.C. Light, Vibrational eigenstates of four-atom		
molecules: a parallel strategy employing the implicitly restarted Lanczos method	109 (1998)	15
Light, J.C., see R.B. Lehoucq	109 (1998)	15
Lynch, G.C., see B.C. Garrett	109 (1998)	47
Lynn, K.G., see K.A. Ritley	109 (1998)	93
McKeown, M., see K.A. Ritley	109 (1998)	
Mackrodt, W.C., see M.B. Taylor	109 (1998) 1	35
Mayer, A., A. Castiaux and JP. Vigneron, Electronic Green scattering with n-fold symmetry		
axis from block circulant matrices	109 (1998)	81
Meyer, P., M. Fromm, J.E. Groetz, F. Torrealba and A. Chambaudet, Simulation of processes		
in a SSNTD exposed by monoenergetic neutrons	109 (1998)	6
Miguel, B., see J.M. García de la Vega	109 (1998)	34
Montvay, I., Quadratically optimized polynomials for fermion simulations	109 (1998) 1	144
O'Rourke, S.F.C. and D.S.F. Crothers, LMD - Calculation of longitudinal momentum		
distributions in the single ionization of helium by ion impact	109 (1998) 1	184

Computer Physics Communications 109 (1998) 278-279

## Author index to volume 109

Allan, N.L., see M.B. Taylor	109 (1998) 13:	5
Allison, T.C., see B.C. Garrett	109 (1998) 4	7
Barrera, G.D., see M.B. Taylor	109 (1998) 13	35
Barron, T.H.K., see M.B. Taylor	109 (1998) 13	35
Castiaux, A., see A. Mayer	109 (1998) 8	31
Chambaudet, A., see P. Meyer	109 (1998)	6
Crothers, D.S.F., see S.F.C. O'Rourke	109 (1998) 18	34
Demetropoulos, I.N., see D.G. Papageorgiou	109 (1998) 22	27
Demetropoulos, I.N., see D.G. Papageorgiou	109 (1998) 25	50
Falcioni, M., see G. Thorleifsson	109 (1998) 16	51
Fromm, M., see P. Meyer	109 (1998)	6
García de la Vega, J.M. and B. Miguel, Determination of momentum expectation values for		
polyatomic molecules	109 (1998) 3	34
Garrett, B.C., G.C. Lynch, T.C. Allison and D.G. Truhlar, ABCRATE: A program for the		
calculation of atom-diatom reaction rates	109 (1998) 4	47
Ghosh, V.J., see K.A. Ritley	109 (1998) 9	93
Gray, S.K., see R.B. Lehoucq	109 (1998)	15
Groetz, J.E., see P. Meyer	109 (1998)	6
Kim, J.S., J.C. Tolédano and P. Tolédano, Monte Carlo optimization applied to symmetry		
breaking	109 (1998) 20	07
Lagaris, I.E., see D.G. Papageorgiou	109 (1998) 22	27
Lagaris, I.E., see D.G. Papageorgiou	109 (1998) 25	50
Lehoucq, R.B., S.K. Gray, DH. Zhang and J.C. Light, Vibrational eigenstates of four-atom		
molecules: a parallel strategy employing the implicitly restarted Lanczos method	109 (1998)	15
Light, J.C., see R.B. Lehoucq	109 (1998)	15
Lynch, G.C., see B.C. Garrett	109 (1998)	47
Lynn, K.G., see K.A. Ritley	109 (1998)	93
McKeown, M., see K.A. Ritley	109 (1998)	
Mackrodt, W.C., see M.B. Taylor	109 (1998) 1	35
Mayer, A., A. Castiaux and JP. Vigneron, Electronic Green scattering with n-fold symmetry		
axis from block circulant matrices	109 (1998)	81
Meyer, P., M. Fromm, J.E. Groetz, F. Torrealba and A. Chambaudet, Simulation of processes		
in a SSNTD exposed by monoenergetic neutrons	109 (1998)	6
Miguel, B., see J.M. García de la Vega	109 (1998)	34
Montvay, I., Quadratically optimized polynomials for fermion simulations	109 (1998) 1	144
O'Rourke, S.F.C. and D.S.F. Crothers, LMD - Calculation of longitudinal momentum		
distributions in the single ionization of helium by ion impact	109 (1998) 1	184

Omelyan, I.P., Numerical integration of the equations of motion for rigid polyatomics: The matrix method	109 (1998) 171
	109 (1998) 171
Papageorgiou, D.G., I.N. Demetropoulos and I.E. Lagaris, Merlin-3.0. A multidimensional optimization environment	109 (1998) 227
Papageorgiou, D.G., I.N. Demetropoulos and I.E. Lagaris, The Merlin Control Language for	
strategic optimization	109 (1998) 250
Peysson, Y. and M. Shoucri, An approximate factorization procedure for solving nine-point	
elliptic difference equations. Application for a fast 2-D relativistic Fokker-Planck solver	109 (1998) 55
Ritley, K.A., V.J. Ghosh, K.G. Lynn, M. McKeown and D.O. Welch, POS-SPRITE - an	
extensible calculation of positron and electron implantation in metals	109 (1998) 93
Rybowicz, M., Book review: Introduction to Scientific Programming. Computational Problem	
Solving using Maple and C by Joseph L. Zachary (Springer, Berlin, 1996) ISBN 0-387-	
94630-6	109 (1998) 90
Shoucri, M., see Y. Peysson	109 (1998) 55
Stoll, E., A fast cluster counting algorithm for percolation on and off lattices	109 (1998) 1
Taylor, M.B., G.D. Barrera, N.L. Allan, T.H.K. Barron and W.C. Mackrodt, Shell: a code for	
lattice dynamics and structure optimisation of ionic crystals	109 (1998) 135
Thorleifsson, G. and M. Falcioni, Improved algorithms for simulating crystalline membranes	109 (1998) 161
Tolédano, J.C., see J.S. Kim	109 (1998) 207
Tolédano, P., see J.S. Kim	109 (1998) 207
Torrealba, F., see P. Meyer	109 (1998) 6
Truhlar, D.G., see B.C. Garrett	109 (1998) 47
Vigneron, JP., see A. Mayer	109 (1998) 81
Welch, D.O., see K.A. Ritley	109 (1998) 93
Zhang, B., ZPC 1.0.1: a parton cascade for ultrarelativistic heavy ion collisions	109 (1998) 193
Zhang, DH., see R.B. Lehoucq	109 (1998) 15
Zhang, G.P., Modified explicitly restarted Lanczos algorithm	109 (1998) 27
Ziegler, U., NIRVANA+: An adaptive mesh refinement code for gas dynamics and MHD	109 (1998) 111